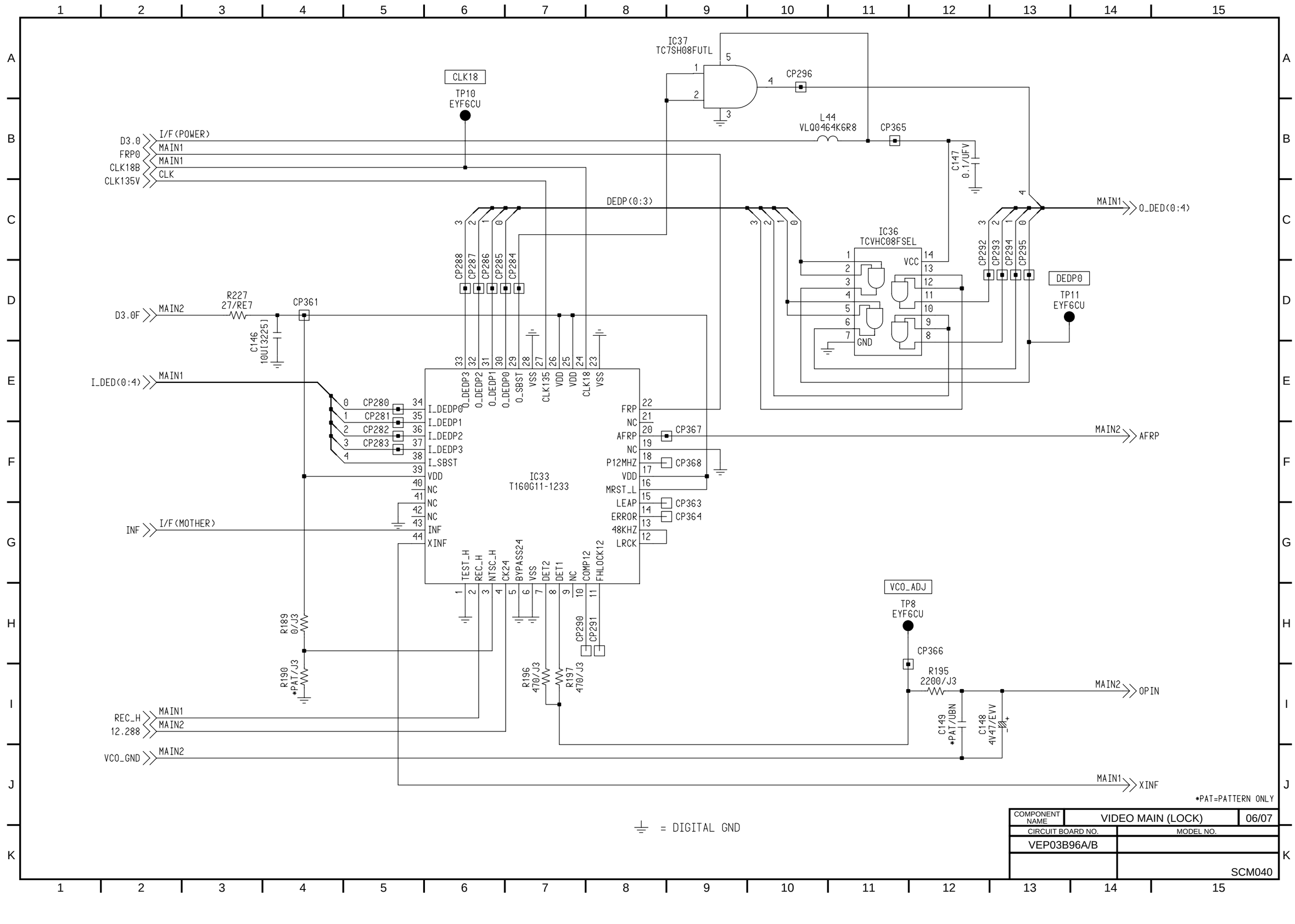
IC37
TC7SH08FUTL
CLK18
TP10
EYF6CU
CP296
L44
VLQ0464K6R8
CP365
C147
0.1/UFV
D3.0
I/F(POWER)
FRP0
MAIN1
CLK18B
MAIN1
CLK135V
CLK
DEDP(0:3)
MAIN1
O_DED(0:4)
IC36
TCVHC08FSEL
VCC
GND
CP288
CP287
CP286
CP285
CP284
CP292
CP293
CP294
CP295
DEDP0
TP11
EYF6CU
D3.0F
MAIN2
R227
27/RE7
CP361
C146
10U13225J
I_DED(0:4)
MAIN1
IC33
T160G11-1233
I_DEDP0
I_DEDP1
I_DEDP2
I_DEDP3
I_SBST
VDD
NC
NC
NC
INF
XINF
O_DEDP3
O_DEDP2
O_DEDP1
O_DEDP0
O_SBST
VSS
CLK135
VDD
VDD
CLK18
VSS
FRP
NC
AFRP
NC
P12MHZ
VDD
MRST_L
LEAP
ERROR
48KHZ
LRCK
CP280
CP281
CP282
CP283
CP367
CP368
CP363
CP364
MAIN2
AFRP
INF
I/F(MOTHER)
TEST_H
REC_H
NTSC_H
CK24
BYPASS24
VSS
DET2
DET1
NC
COMP12
FHLOCK12
R189
0/J3
R190
*PAT/J3
CP290
CP291
R196
470/J3
R197
470/J3
VCO_ADJ
TP8
EYF6CU
CP366
R195
2200/J3
MAIN2
OPIN
C149
*PAT/UBN
C148
4V47/EVV
REC_H
12.288
MAIN1
MAIN2
VCO_GND
MAIN2
MAIN1
XINF
*PAT=PATTERN ONLY
= DIGITAL GND
COMPONENT NAME
VIDEO MAIN (LOCK)
06/07
CIRCUIT BOARD NO.
VEP03B96A/B
MODEL NO.
SCM040